

Experiment-4

Create a simple cloud software application for Library book reservation system for SIMATS library using any Cloud Service Provider to demonstrate SaaS

The screenshot shows a web application interface for a library management system. The left sidebar is titled 'Library manage' and contains a menu with 'Student Infos' (selected), 'All Student Infos', 'Book Infos', and 'Payment Infos'. The main content area is titled 'Student info' and contains a form with the following fields: 'Student Name' (split into 'First Name' and 'Last Name'), 'Age' (with a placeholder '#####'), 'Student id' (with a placeholder '#####'), 'Phone' (with a dropdown for country code and a text field for the number, showing '+91' and '81234 56789'), 'Email' (with a text field and an email icon), 'Father Name' (split into 'First Name' and 'Last Name'), and 'Department' (split into 'First Name' and 'Last Name'). The top of the browser window shows the URL 'creatorapp.zoho.in/bodanapudurgaprasad0417.sse_saveetha/environment/development/library-manage/#Form:Student_info' and a 'Trial expires in 14 days Upgrade' button.

The screenshot shows the same web application interface, but with the 'Book Info' form selected in the sidebar. The main content area is titled 'Book Info' and contains the following fields: 'Book Name' (with a text field), 'Author Name' (split into 'First Name' and 'Last Name'), 'Publisher' (split into 'First Name' and 'Last Name'), 'Purchase Date' (with a date picker showing 'dd-MM-yyyy'), and 'Price' (with a placeholder '#####'). At the bottom of the form are 'Submit' and 'Reset' buttons. The top of the browser window shows the URL 'creatorapp.zoho.in/bodanapudurgaprasad0417.sse_saveetha/environment/development/library-manage/#Form:Book_info' and the same 'Trial expires in 14 days Upgrade' button.

T Hemanth-192211094

Library Manage Development

Payment Info

Name

First Name Last Name

Bank Name

First Name Last Name

Card Number

fine

amount paid

Submit Reset